

ERRATA

The following corrections may be observed in the articles listed below:

Bradley, M. P. and I. J. Forrester, A sodium-calcium mechanism in plasma membrane vesicles isolated from ram sperm flagella (1980) FEBS Letters 121, 15-18.

page 16, column 2 and page 17 column 1: figures 2 and 3 should be interchanged.

Hoffman, M. and A. P. Autor, Production of superoxide anion by an NADPH-oxidase from rat pulmonary macrophages (1980) FEBS Letters 121, 352-354.

page 353, columns 1 and 2: figures 1 and 2 *should appear*:

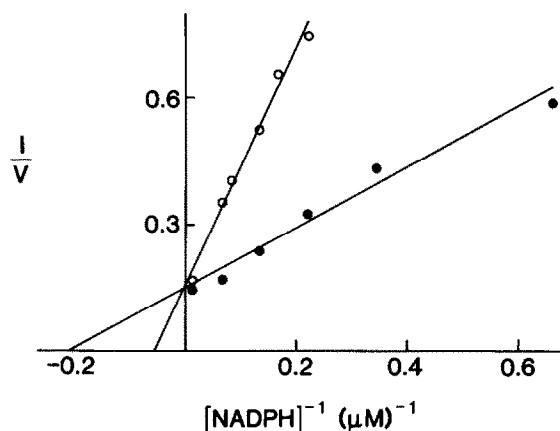


Fig.1. Comparison of double reciprocal plots of superoxide production as a function of NADPH concentration by detergent extracts of unstimulated (○) and stimulated (●) pulmonary macrophages. Macrophages were stimulated with opsonized killed yeast cells. NADPH-oxidase activity was solubilized from macrophage preparations and superoxide production was measured as in section 2. Velocity of the reaction is measured as nanomoles of superoxide produced per minute per mg of protein added to the assay mixture.

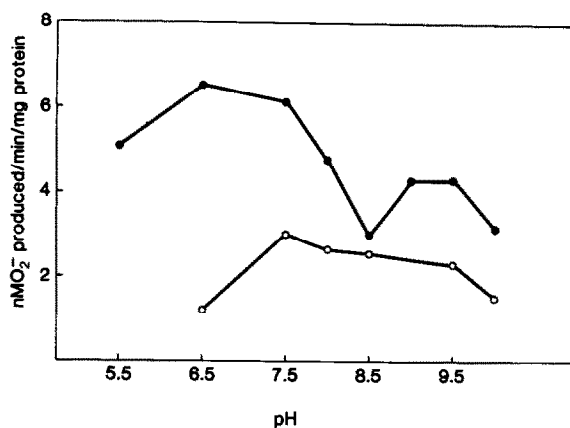


Fig.2. Superoxide production of the solubilized preparation from unstimulated (○) and stimulated (●) pulmonary macrophages as a function of pH. Superoxide production was assayed as in section 2 using 18 μ M NADPH. The buffer was adjusted to the indicated pH by mixing 1 mM solutions of monobasic and dibasic potassium phosphate.

Larivière, N., N. G. Seidah, G. de Serres, J. Rochemont and M. Chrétien, Two glycosylation sites on the N-terminal segment of porcine pars distalis pro-opiomelanocortin (1980) FEBS Letters 122, 279-282.

page 281, table 1, lines 11-12 *should read*:

Ala	1.06 (1)	2.80 (2)	2.53 (2)		1.04 (2)	1.52 (1)
Val		0.87 (1)	0.96 (1)	1.51 (1)		0.84 (2)
Met				0.70 (1)		

instead of:

Ala	1.06 (1)	2.80 (2)	2.53 (2)		1.04 (2)	1.52 (1)
Met		0.87 (1)	0.96 (1)	1.15 (1)		0.84 (2)